

Saliva Samples in Elisa on HDL plates

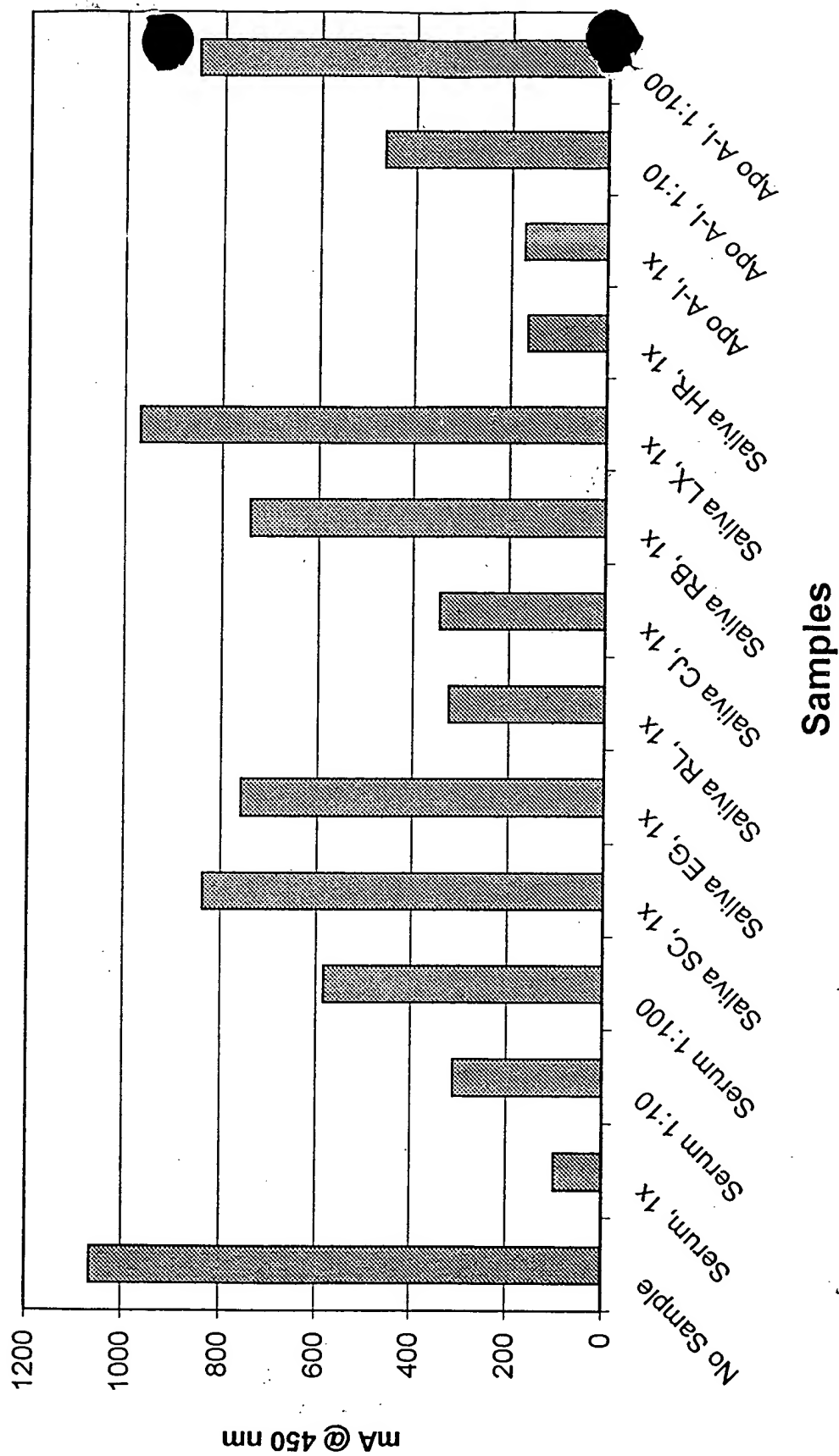


Figure 1

Saliva Samples in Elisa on LDL plates

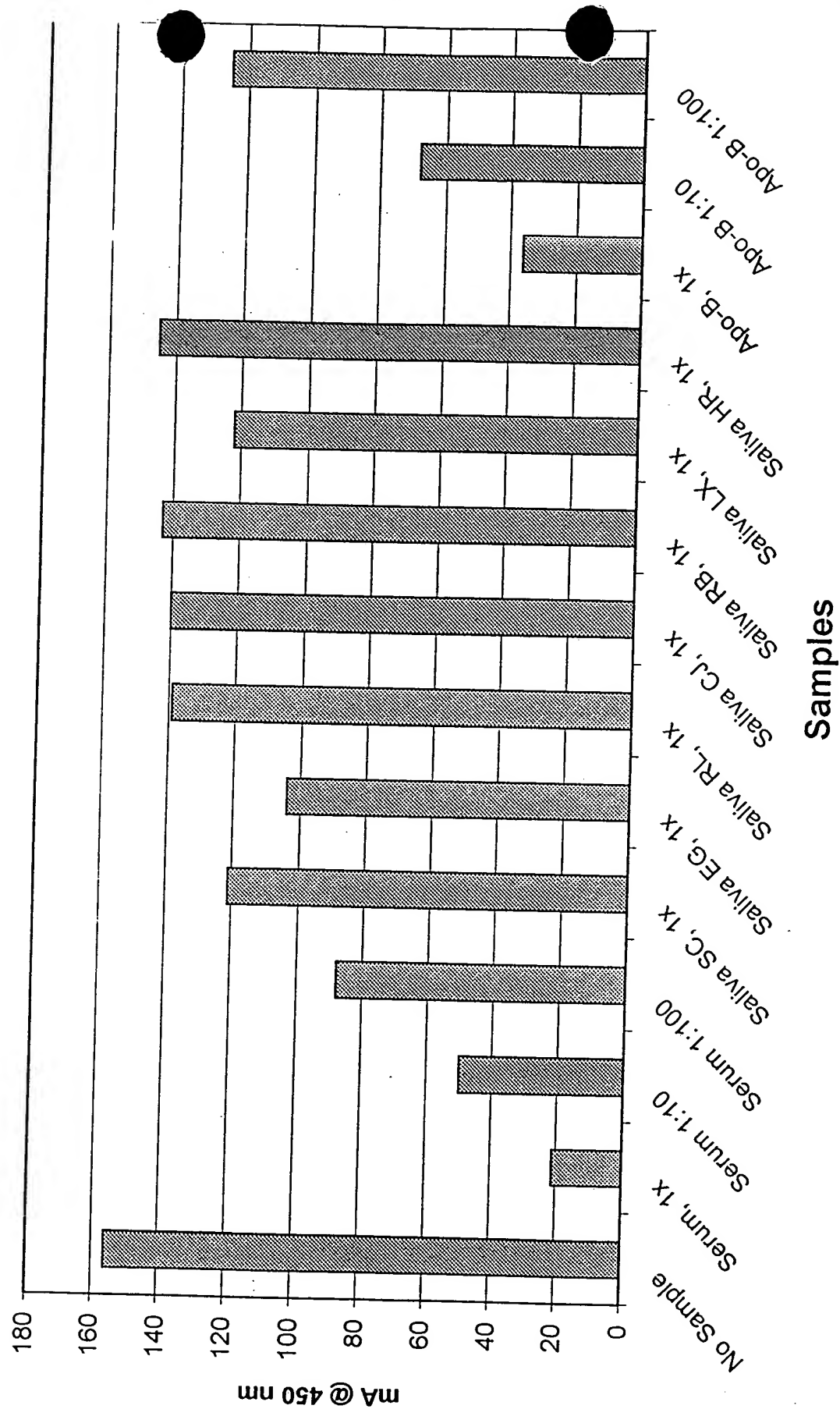
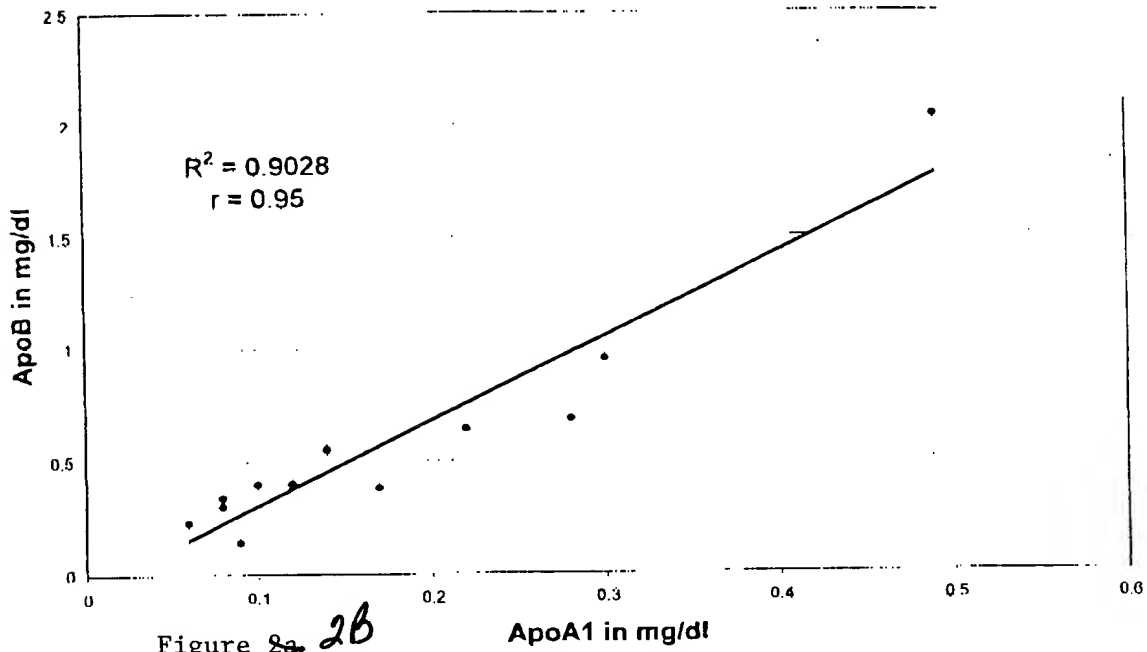


Figure 2A

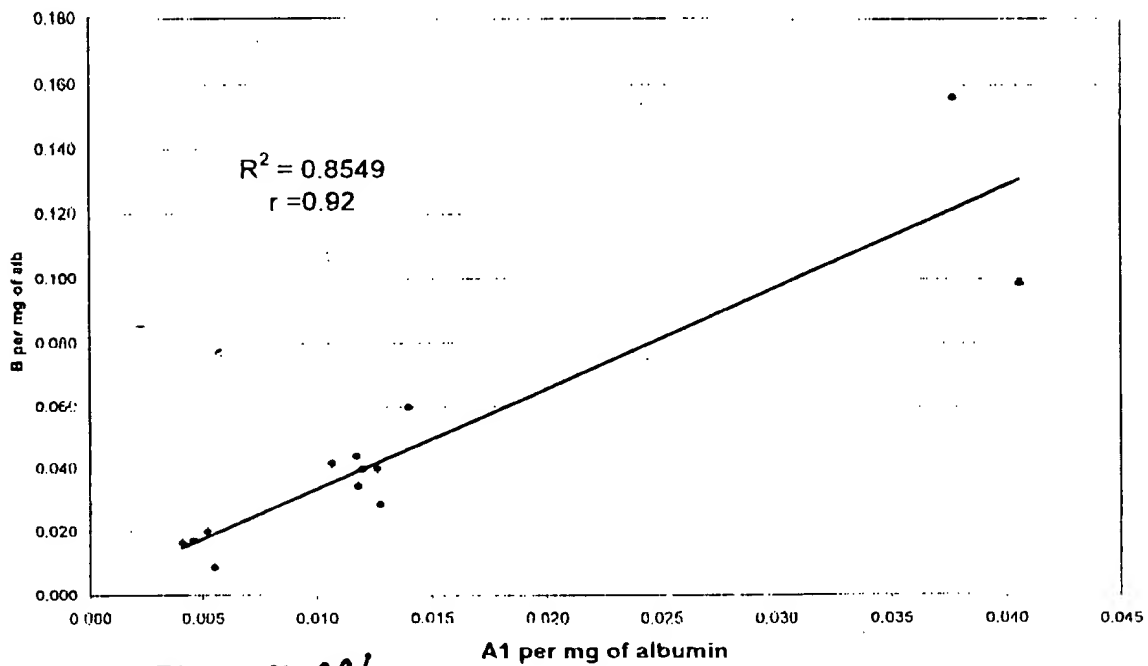
Saliva ApoA vs ApoB in lemon stimulated saliva



Albumin in saliva samples A-B in slim

3/1/00

Saliva A1/B ratio corrected for Albumin in lemon stimulated sample



Albumin in saliva samples A1nB- AlbCorrected

3/1/00

**Color density of LDL trap for serum sample:
run by strip assay**

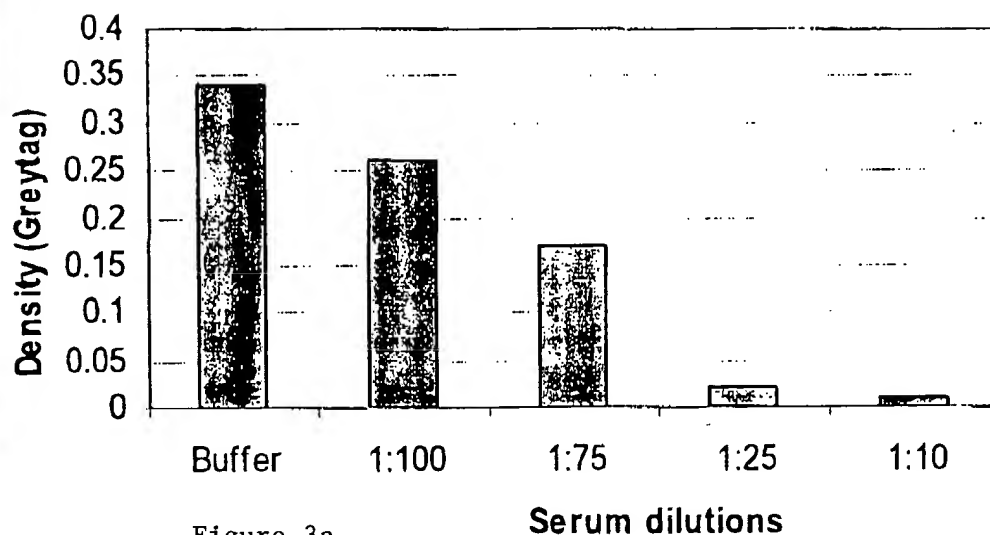


Figure 3a

**Color density of HDL trap for serum samples
run by strip assay**

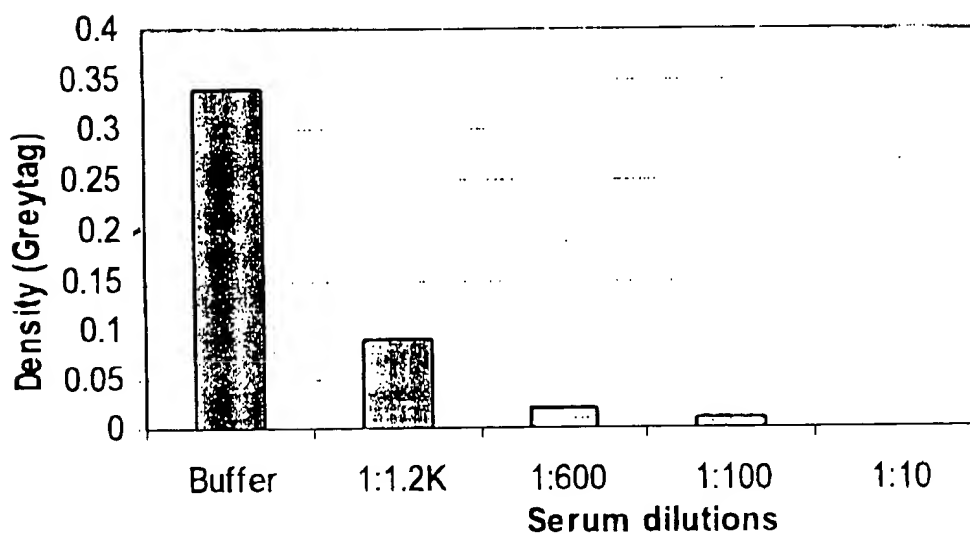


Figure 3b

Correlation of ApoB:ApoA in serum

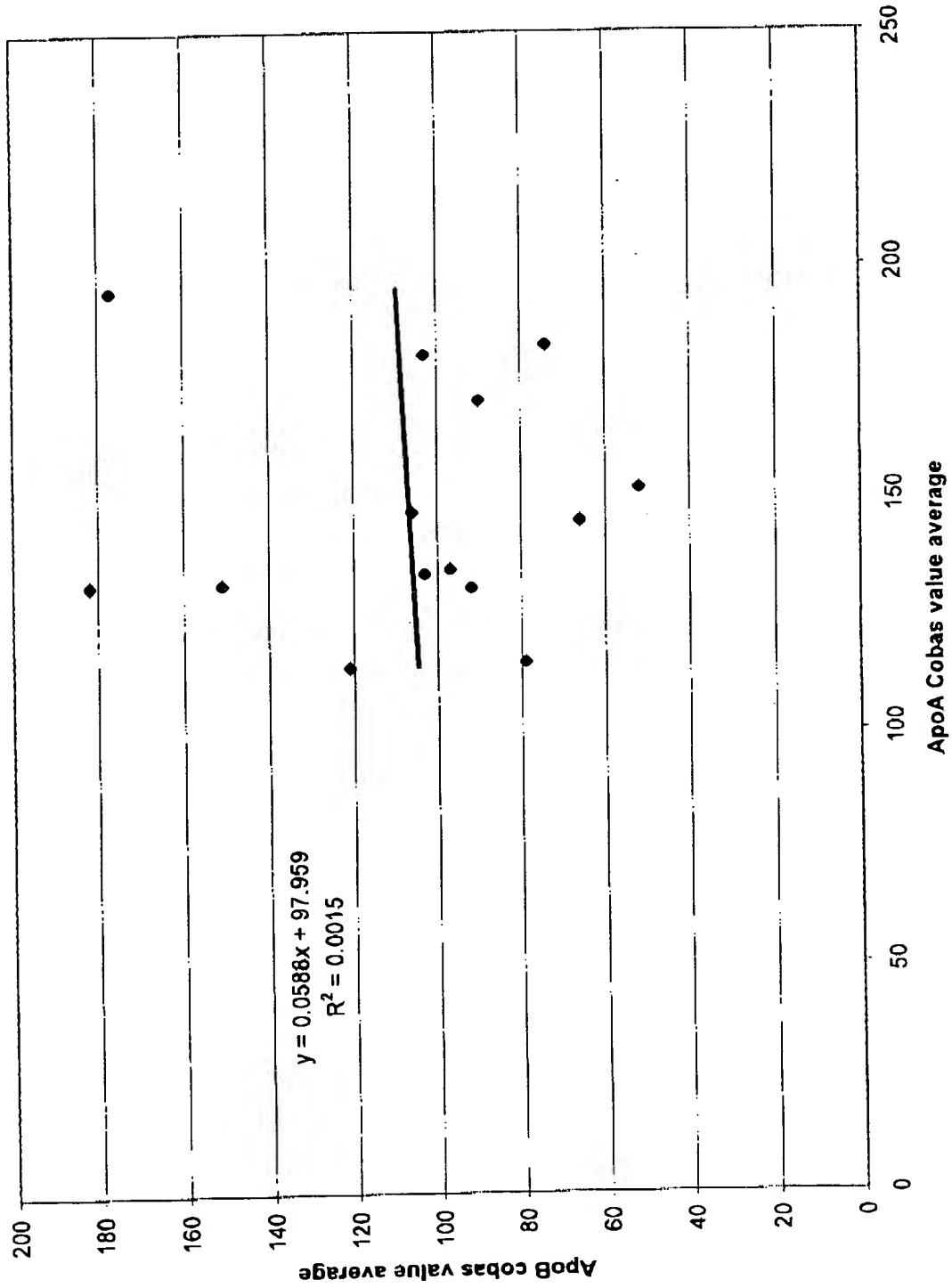


Figure 4a

Correlation of Serex Elisa for Serum ApoB with Roche ApoB

8/25/98

ch30 Serum ApoB assayed by two methods, Cobas Mira (Roche) vs in-house Elisa

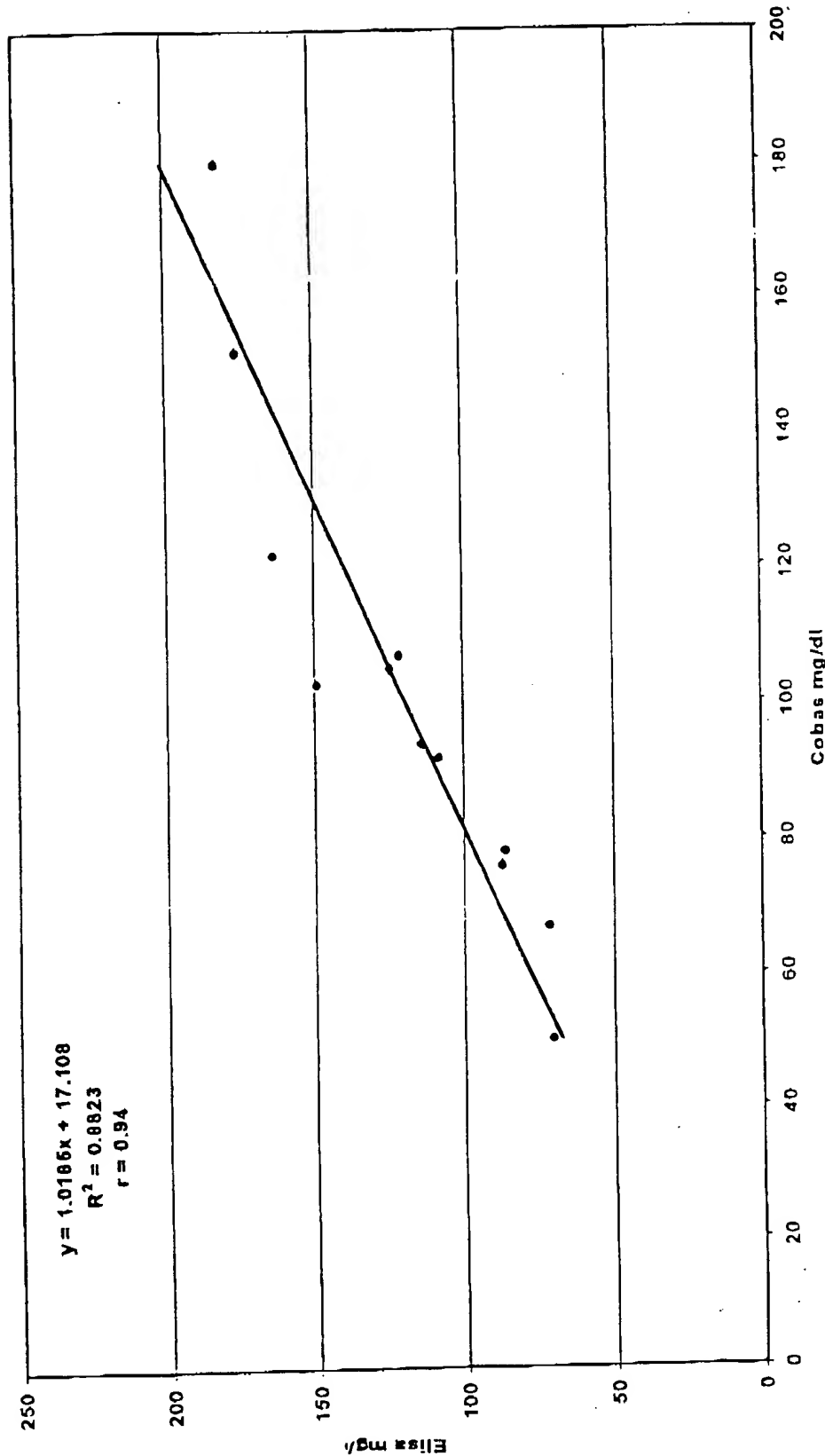


Figure 4b

B to A ratio in lemon stimulated saliva

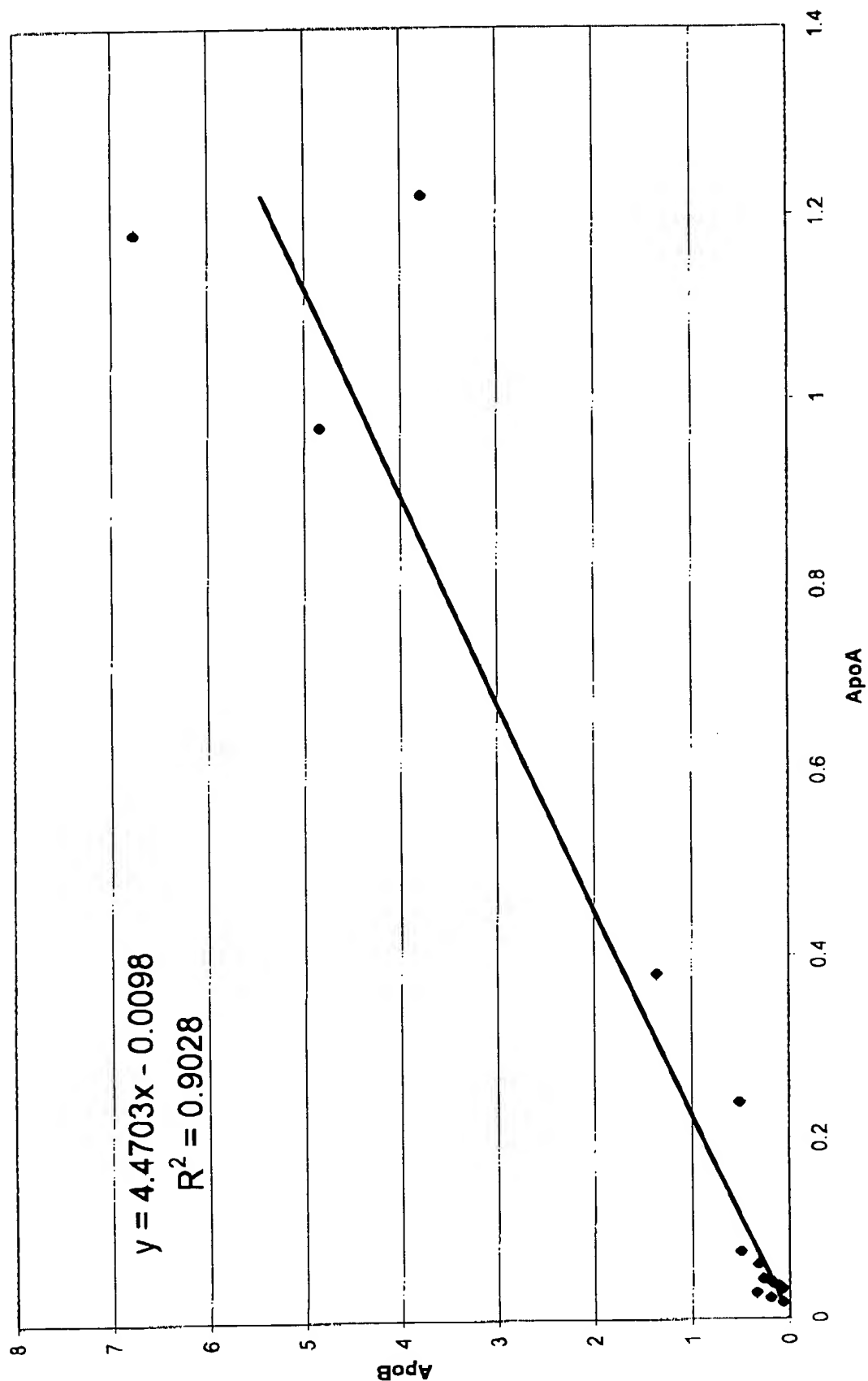


Figure 4c